

1/2

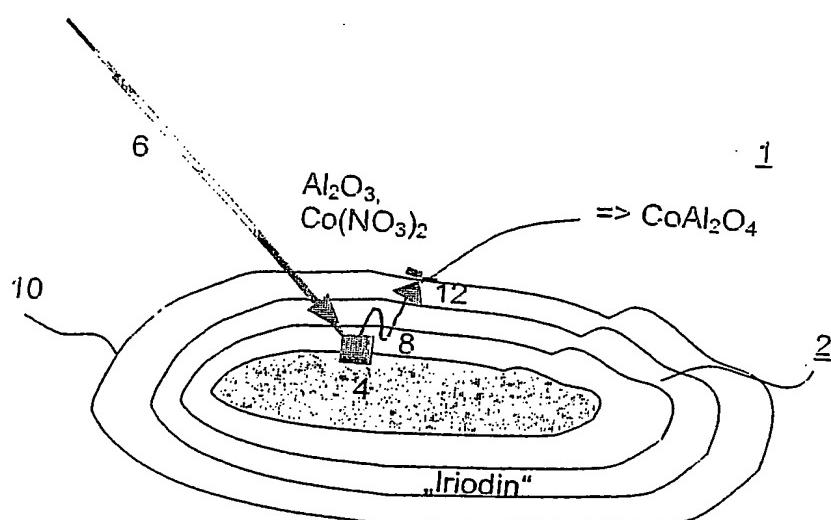


Fig. 1

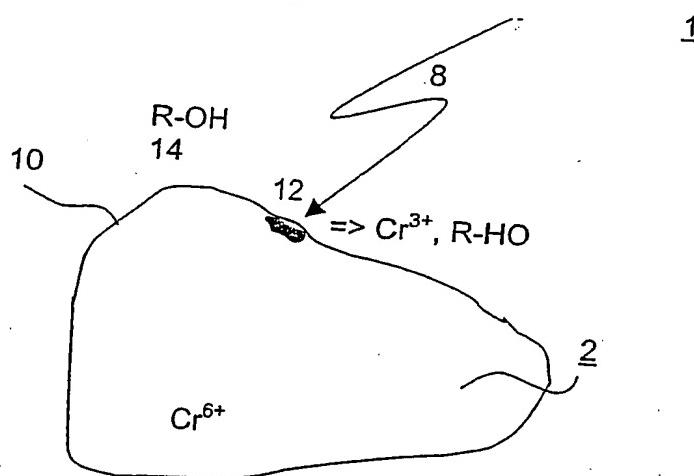
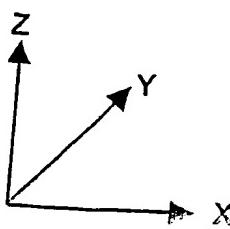


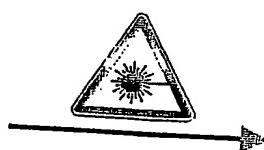
Fig. 2

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2/2



	„Iriodin“
16 d	
16 c	$\text{Cr}_2\text{O}_3 \& \text{KNO}_3 \& \text{KOH}$
16 b	$\text{Fe}_2(\text{SO}_4)_3 \& \text{KSCN}$
16 a	$\text{MnSO}_4 \& \text{KNO}_3 \& \text{KOH}$



	„Iriodin“
16 d	
16 c	$\text{Cr}_2\text{O}_3 \& \text{KNO}_3 \& \text{KOH}$
16 b	$\text{Fe}_2(\text{SO}_4)_3 \& \text{KSCN}$
18 a	
16 a	

	„Iriodin“
16 d	
16 c	$\text{Cr}_2\text{O}_3 \& \text{KNO}_3 \& \text{KOH}$
16 b	$\text{Fe}_2(\text{SO}_4)_3 \& \text{KSCN}$
16 a	18 a



	„Iriodin“
16 d	
16 c	$\text{Cr}_2\text{O}_3 \& \text{KNO}_3 \& \text{KOH}$
18 b	
16 b	
18 a	
16 a	

	„Iriodin“
16 d	
16 c	$\text{Cr}_2\text{O}_3 \& \text{KNO}_3 \& \text{KOH}$
18 b	
16 a	18 a



	„Iriodin“
16 d	
18 c	
16 c	
18 b	
16 b	
18 a	
16 a	

	„Iriodin“
16 d	
16 c	18 c
16 b	18 b
16 a	18 a



	„Iriodin“
18 d	
16 d	
18 c	
16 c	
18 b	
16 b	
18 a	
16 a	

Fig. 3